

ABSTRACT OF THE DISCLOSURE

An active matrix organic electroluminescent panel is disclosed, which comprises a substrate; a plurality of functional elements, which having at least one transistor having a drain, a source, and a gate; a plurality
5 of organic electroluminescent devices disposed over the substrate, which comprised, in sequence, a first electrode, at least one organic electroluminescent media and a second electrode; and a plurality of conductive lines disposed over the surface of the substrate to connect the and/or organic electroluminescent devices; wherein the conductive lines
10 comprises silver-copper alloy, which is composed of 80 to 99.8 mol% of silver, 0.1 to 10 mol% of copper, and 0.1 to 10 mol% of transition metal selected from the group consisting of palladium, magnesium, gold, platinum, and the combinations thereof, and the total mol% of the silver-copper alloy is 100.